






Intra pocket drug delivery devices for treatment of periodontal diseases.



Patent number: EP0140766
Publication date: 1985-05-08
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Classification:
- international: A61K6/02
- european: A61K6/00; A61K9/00M18E
Application number: EP19840401985 19841004
Priority number(s): US19830539823 19831007

Also published as:

 MX165797 (A)
 JP60099245 (A)
 ES8608848 (A)
 EP0140766 (A3)
 EP0140766 (B1)

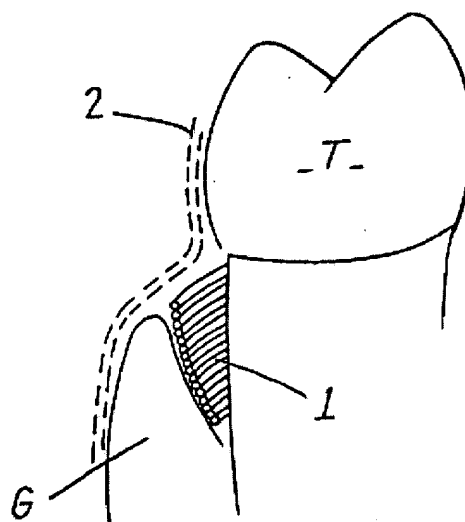
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Cited documents:

 FR2486392
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Abstract of EP0140766

Therapeutic agent delivery devices (1) and methods for using them in treatment of dental disease are disclosed. In the treatment of periodontal disease, a therapeutic agent such as tetracycline mixed in a polymeric matrix (1) such as ethylene vinyl acetate copolymer is packed into the area to be treated and kept in place for a suitable time, during which the therapeutic agent diffuses out of the polymeric matrix, providing continuous therapy for the treatment site.



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